

	Size sampling example for $m = 1.52 + 0i$				m -interpolation example for $m = 1.54 + 0.005i$			
	Spheres		Spheroids		Spheres		Spheroids	
	Data set	Highres	Data set	Highres	Data set	Explicit	Data set	Explicit
$\alpha_{\text{ext}} \text{ (km}^{-1}\text{)}$	4.808	4.808	4.863	4.861	4.793	4.793	4.844	4.846
ω_0	1.0000	1.0000	1.0000	1.0000	0.8845	0.8840	0.8892	0.8886
g	0.7045	0.7045	0.7018	0.7021	0.7331	0.7332	0.7382	0.7380
$S \text{ (sr)}$	10.52	10.52	42.75	42.30	13.13	13.36	58.25	58.78
δ_1	0.0000	0.0000	0.3063	0.2986	0.0000	0.0000	0.2502	0.2502